## Program Executive Office Ground Combat Systems



## Armored Multi-Purpose Vehicle

Armored Brigade Combat Team



## **SPECIFICATIONS:**

FIVE MISSION ROLE VARIANTS:

MORTAR: 5 Crew & 120mm Mortar <u>COMMAND & CONTROL</u>: 4 Crew

<u>MEDICAL EVACUATION:</u> 3 Crew, 4 Litters <u>MEDICAL TREATMENT</u>: 4 Crew

GENERAL PURPOSE: 2 Crew and up to 6 Personnel

<u>OVERVIEW:</u> The Armored Multi-Purpose Vehicle (AMPV) is the proposed program to replace the M113 Family of Vehicles (FOV) in Heavy Brigade Combat Teams to include the M113, M577, M1068 and M1064 vehicles currently performing General Purpose, Medical Evacuation, Medical Treatment, Command and Control (C2) and Mortar Carrier roles.



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<u>CURRENT OPERATIONS:</u> The Army conducted an Analysis of Alternatives (AoA) to select the AMPV solution approach. The AoA concluded that only tracked vehicle alternatives meet mission role mobility and force protection requirements. The Army is preparing for a Defense Acquisition Board in the 2QFY13 timeframe for approval to release an EMD Request for proposal. A subsequent decision will address replacement of M113 vehicles in other-than-HBCT formations.

IMPROVEMENTS: AMPV will integrate current M113 FOV mission equipment packages and provide for integration of future radio and network systems, as well as improved medical equipment packages for the Medical Evacuation variant.

<u>PRODUCTION:</u> AMPV is aimed to provide production vehicles and First Unit Equipped not later than FY20.



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